Electronic Acknowledgement Receipt

EFS ID:	7264976
Application Number:	10691442
International Application Number:	
Confirmation Number:	8090
Title of Invention:	Dynamic window anatomy
First Named Inventor/Applicant Name:	Scott Hanggie
Customer Number:	45809
Filer:	Tawni L. Wilhelm/Beth Rush
Filer Authorized By:	Tawni L. Wilhelm
Attorney Docket Number:	306778.01/MFCP.139600
Receipt Date:	23-MAR-2010
Filing Date:	23-OCT-2003
Time Stamp:	16:04:30
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	$180
RAM confirmation Number	13345
Deposit Account	
Authorized User	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)

1	Information Disclosure Statement (IDS) Filed (SB/08)	MFCP_139600_Supplemental_IDS.pdf	1025589 b5f471df9e3afb5bd6a80baeed6d58fafb40a826	no	7
Warnings:					
Information:					
2	Foreign Reference	Foreign_Ref_WO2002010898.PDF	1419874 de8d306c2823b3b35916fc365e9f3cbdff504a66	no	31
Warnings:					
Information:					
3	Foreign Reference	Foreign_Ref_WO05045736.PDF	2494981 7fab4060268e7bff476c8d22aa3ba973128755fe	no	44
Warnings:					
Information:					
4	Foreign Reference	Foreign_Ref_WO9720298.pdf	2222922 9e97b63f7057108fdc4762ea28cd82ad9ea92894	no	60
Warnings:					
Information:					
5	Foreign Reference	Foreign_Ref_WO9728623.pdf	2301917 19316f6d33256df0500429fde073e143813a0d5a	no	56
Warnings:					
Information:					
6	Foreign Reference	Foreign_Ref_WO03042967.PDF	764798 4be8091d03c2b0e0ecdc0ed183686d3f5f66684a	no	16
Warnings:					
Information:					
7	NPL Documents	Apple_Computers_About_the_Mac_OS_X_Printing_System_CITED_REFERENCE.PDF	2155588 90547565d268807ff1c279bdf984a34735e6ee26	no	41
Warnings:					
Information:					
8	NPL Documents	NPL_Apple_Introduces_Jaguar.pdf	147211 5620e26a769269ab7dfc793c8e12e5a3cfef3ffb	no	3
Warnings:					
Information:					
9	NPL Documents	NPL_Morgenstern_Under_the_Desktop.pdf	488544 37043aa00af470174c3cb2732cd36063ac4fb14e	no	4
Warnings:					
Information:					

10	NPL Documents	NPL_Siracusa_Mac_OS_X_10_2_Jaguar.pdf	260218 a6be35603f7bdd2999d5a676580b18a5913864b	no	5
Warnings:					
Information:					
11	NPL Documents	NPL_Technology_Terminology.pdf	1910352 136e56dee40fea89f7684c344504a33125673a4f	no	39
Warnings:					
Information:					
12	NPL Documents	NPL_Aqua_help_in_NVidia.pdf	77113 765a4e48e47f79ef92db18d4b5824e0b423c9fa4	no	1
Warnings:					
Information:					
13	NPL Documents	NPL_Screenshot_PDF.pdf	262362 9f65c7b5538b6c305b74b8de2effd629c4715c88	no	6
Warnings:					
Information:					
14	NPL Documents	NPL_Torrey_Lyons_RE_MacOS_X.pdf	140361 b0260db4dab3a2988f62c2043c1f05485d1f233e	no	3
Warnings:					
Information:					
15	NPL Documents	NPL_Siminov_Decision_on_Grant.pdf	1218236 c7201f0bcda50363584d540d692dae0864152ff7	no	19
Warnings:					
Information:					
16	NPL Documents	TOM_LASTRANGE___An_Overview_of_twm_Online__1989.PDF	35053 4fd7b9b4a35085576afdd88aeaa8dda1440f2d1b	no	10
Warnings:					
Information:					
17	NPL Documents	Lindberg_2D_Graphics_Using_Quartz_CITED_REFERENCE.PDF	86583 bb2236ce0260a4b5b743b79577249554de9f3506	no	2
Warnings:					
Information:					
18	NPL Documents	Lipton_QuickDraw_GX_for_Postscript_programmers.pdf	1073116 4f3d3adbe781bbbff21172602b8eeafe512c69c6	no	17
Warnings:					
Information:					

19	NPL Documents	NPL_Microsoft_Longhorn_3D.pdf	1319935 b43b85b5e3a0f444fb23463f08bfe0c5e2dbb4c1	no	22
Warnings:					
Information:					
20	NPL Documents	Portuesi_et_al_Displaying_In_Memory_Video_Using_OpenGL.PDF	240307 2d1080442dae543ac59ee1755fcd20b3be979f9c	no	5
Warnings:					
Information:					
21	NPL Documents	PCT_Search_Report_US0418940.pdf	266184 1ff99b25056cbaa18dbb8a2ad00b07cc34e55c0a	no	7
Warnings:					
Information:					
22	NPL Documents	NPL_Policy_for_Proportional.pdf	107533 1836874ed1e5a6b1a7e6d9e6c85b7c6bb12c3312	no	2
Warnings:					
Information:					
23	NPL Documents	NPL_Method_For_Resizing_a_Window.pdf	121110 0644b9e8783dea36801aedc99f790f38bdd4adc5	no	4
Warnings:					
Information:					
24	NPL Documents	NPL_European_Search_Report_EP09010185_8.pdf	166566 532852ae662404bedbd33433e0e8acada7940839	no	5
Warnings:					
Information:					
25	NPL Documents	NPL_HOPPE_HUGHES_Progressive_Meshes.pdf	994090 6e4a64192da6773f32e717df368e1bbb32498c25	no	10
Warnings:					
Information:					
26	Fee Worksheet (PTO-875)	fee-info.pdf	30202 573dd99e01960ed92cb948a147eb6906043bb9fb	no	2
Warnings:					
Information:					
			Total Files Size (in bytes):	21330745	

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.